What is claimed is:

1. A laser marking method of an identification-code, comprising the steps of ; forming a mark constituted of at least either one dimension or two dimension on a substrate with dots formed in order by scanning on at least either a horizontal plane or a vertical plane with a laser beam emitted from a laser oscillator by using at least one acoustooptic deflector, and then irradiating the mark so as to two-dimensionally scan the mark on a substrate by using a galvanometer scanner.

2. The laser marking method of an identification-code according to claim 1, wherein the substrate uses a photoresist-coated substrate.

3. A laser marking apparatus of an identification-code comprising a laser oscillator, at least one acoustooptic deflector for forming a mark constituted of at least either one dimension or two dimension with dots formed in order by scanning at least either a horizontal plane or a vertical plane with a laser beam emitted from the laser oscillator, and at least one galvanometer scanner mechanism for irradiating the mark so as to two-dimensionally scan the mark on a substrate.

4. The laser marking apparatus of an identification-code according to claim 3, wherein a focus mechanism for correcting a shift of a focal distance caused by the scanning with the galvanometer scanner mechanism is interposed between the acoustooptic deflector and the galvanometer scanner mechanism.

5. The laser marking apparatus of an identification-code according to claim 3 or 4, comprising a plurality of galvanometer scanner mechanisms.

6. The laser marking apparatus of an identification-code according to claim 3 or 4, wherein the substrate uses a photoresist-coated substrate.

7. The laser marking apparatus of an identification-code according to claim 5, wherein the substrate uses a photoresist-coated substrate.